

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A method of manufacturing eyewear comprising the steps of:

molding a frame;

molding a temple;

co-molding components of an apparatus in said temple;

co-molding a ~~Bluetooth~~ wireless radio frequency transceiver for short-distance wireless communication in said eyewear;

forming a connector by erecting a male connector portion projecting from one of said frame and said temple, providing a female connector portion within the other of said frame and said temple; and

removably connecting said frame with said temple using said connector by removably inserting said male connector portion into said female connector portion, and securing said male connector portion within said female connector portion, such that the insertion of said male connector portion into said female connector portion both releasably attaches said temple to said frame and establishes an electrical connection between said frame and said temple a hinge.

2. (Original) The method of Claim 1 further comprising the step of:

co-molding conductors in said temple and said frame, said conductors making electrical connection between said components located in said temple and said frame or said temples.

3. (Cancelled)

4. (Original) The method of Claim 1, wherein said apparatus is selected from a group consisting of an audio device having a speaker and a microphone, a camera, a display device, a distance alarm and an ear bud.

5. (Currently amended) The method of Claim 1 further comprising the step of co-molding said ~~Bluetooth~~ wireless radio frequency transceiver in said temple.

6. (Currently amended) The method of Claim 5, wherein said ~~Bluetooth~~ wireless radio frequency transceiver is capable of forming an ad hoc wireless network with a plurality of devices.

7. (Currently amended) The method of Claim 1 further comprising the step of co-molding said ~~Bluetooth~~ wireless radio frequency transceiver in said frame.

8. (Currently amended) The method of Claim 7, wherein said ~~Bluetooth~~ wireless radio frequency transceiver is capable of forming an ad hoc wireless network with a plurality of devices.